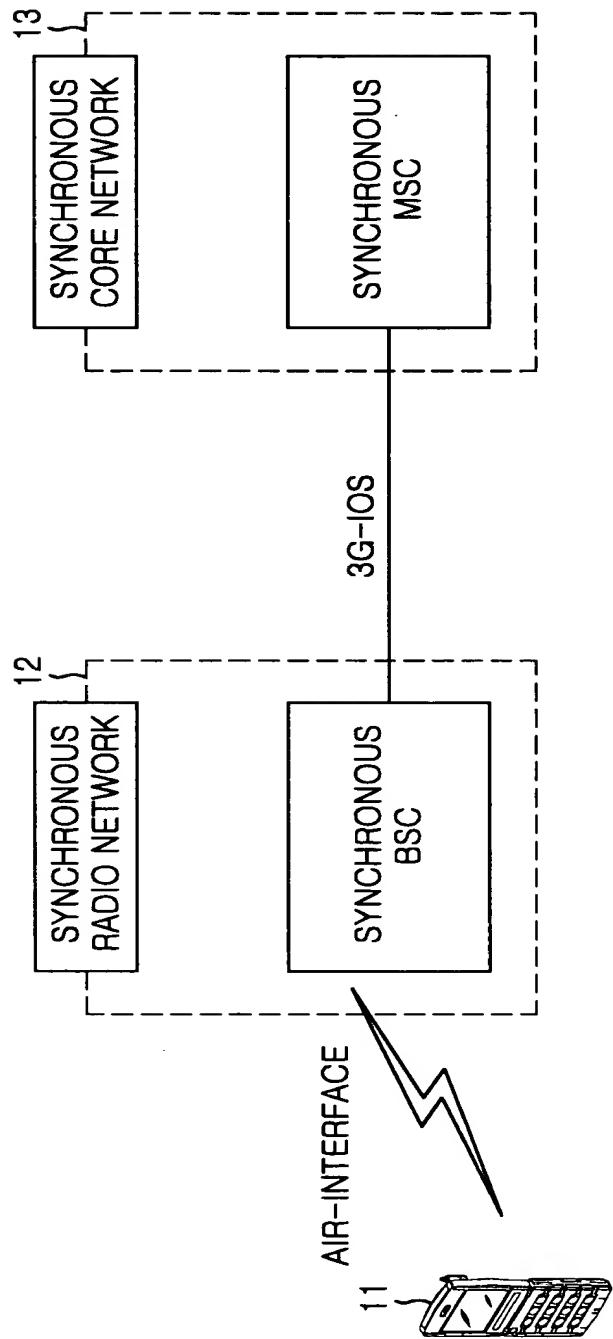
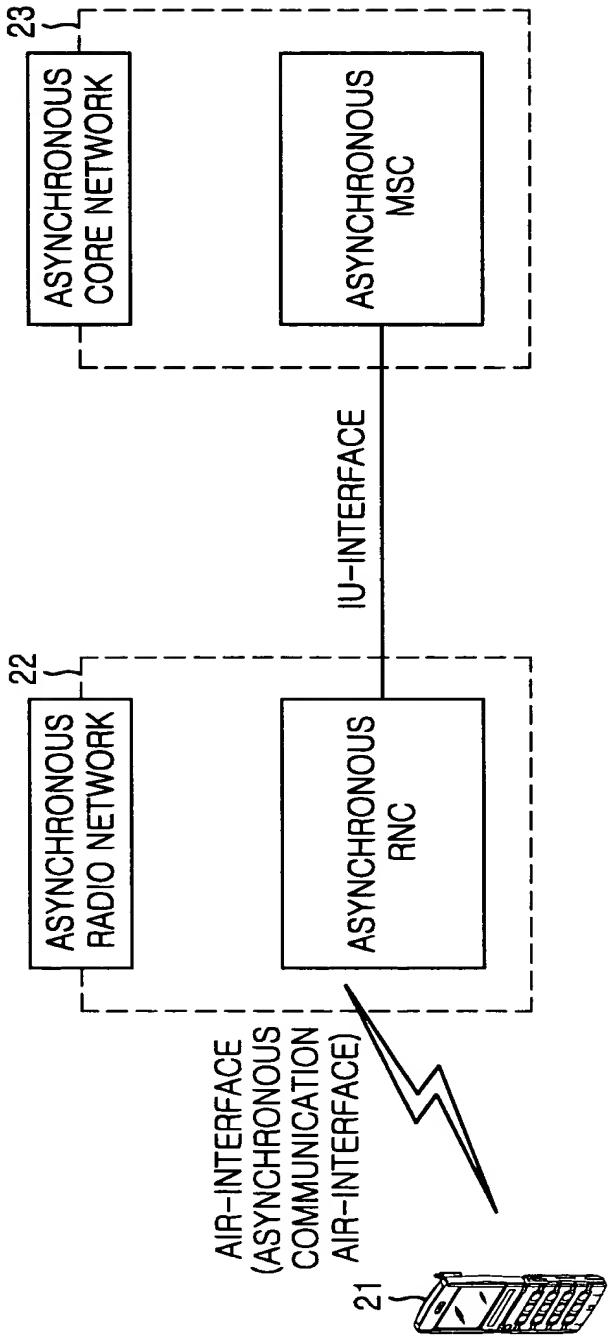


FIG. 1A
(PRIOR ART)



102210" 1000000000

FIG. 1B
(PRIOR ART)



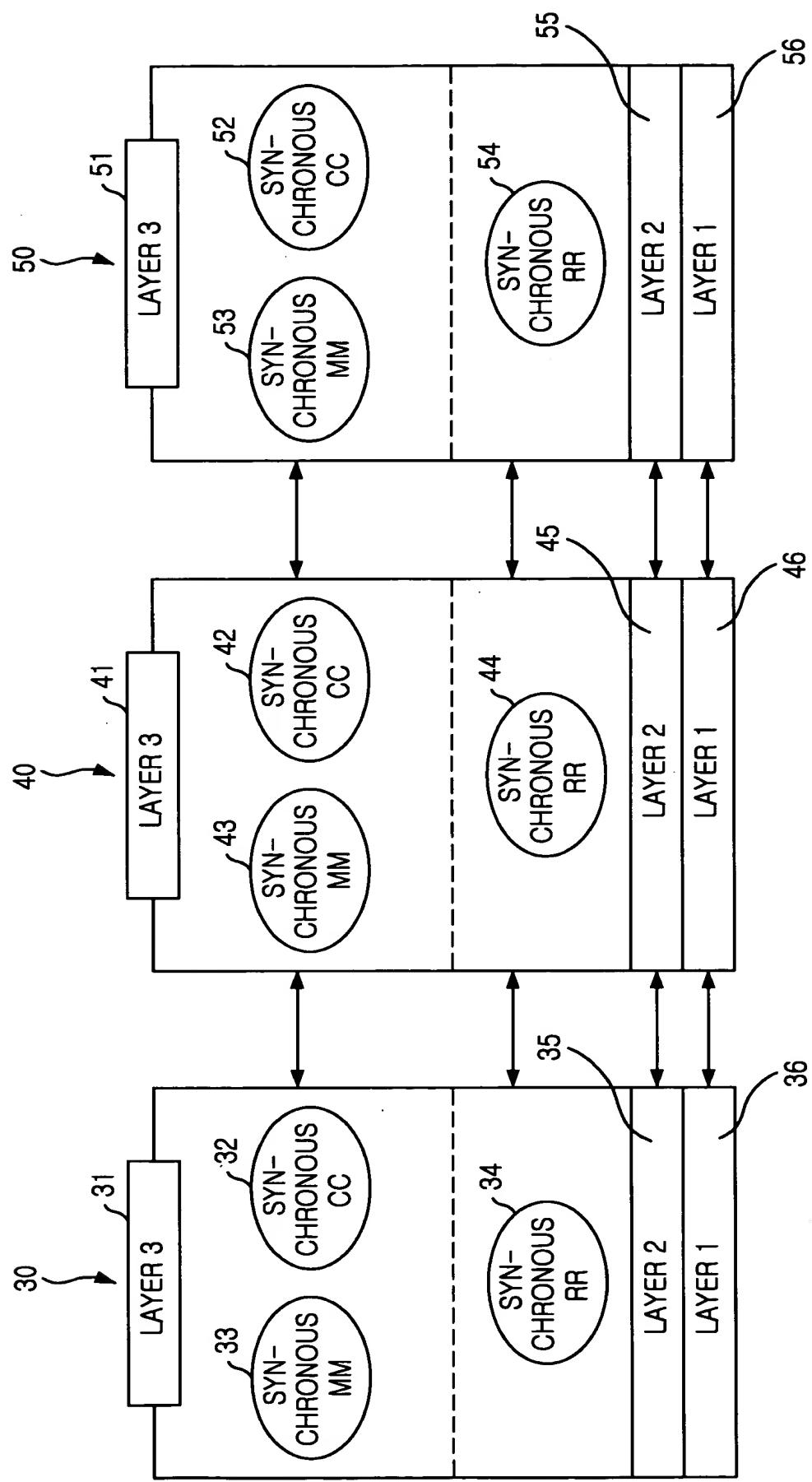


FIG. 2B
(PRIOR ART)

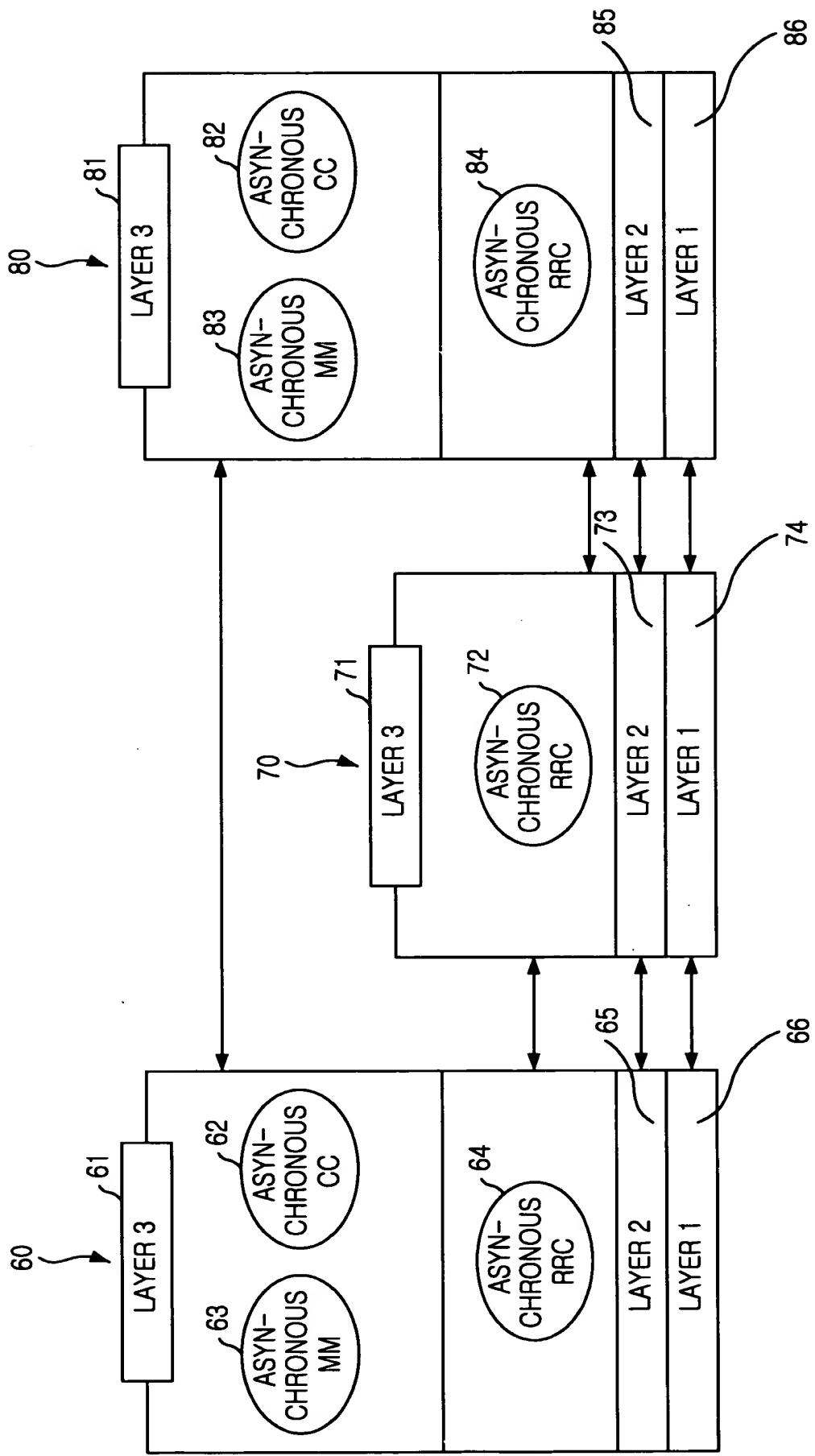


FIG. 3A

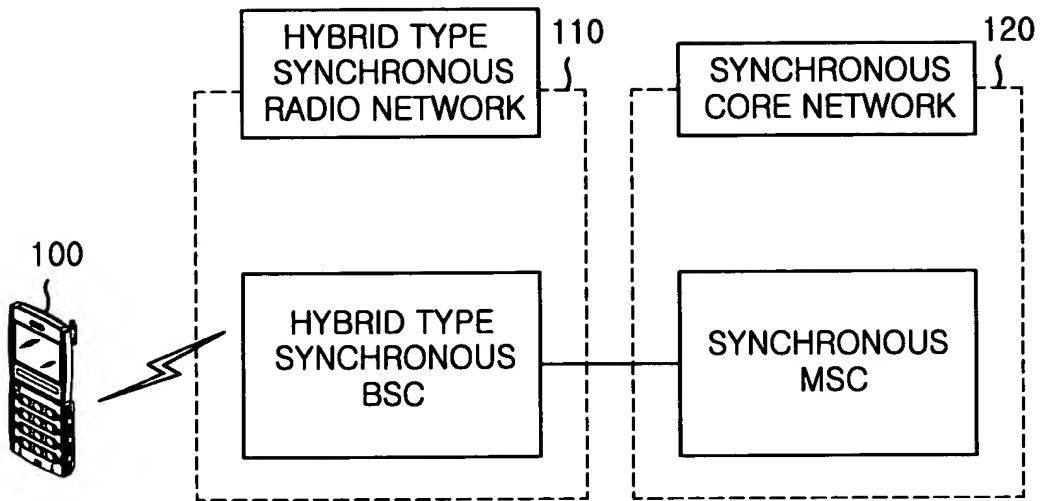
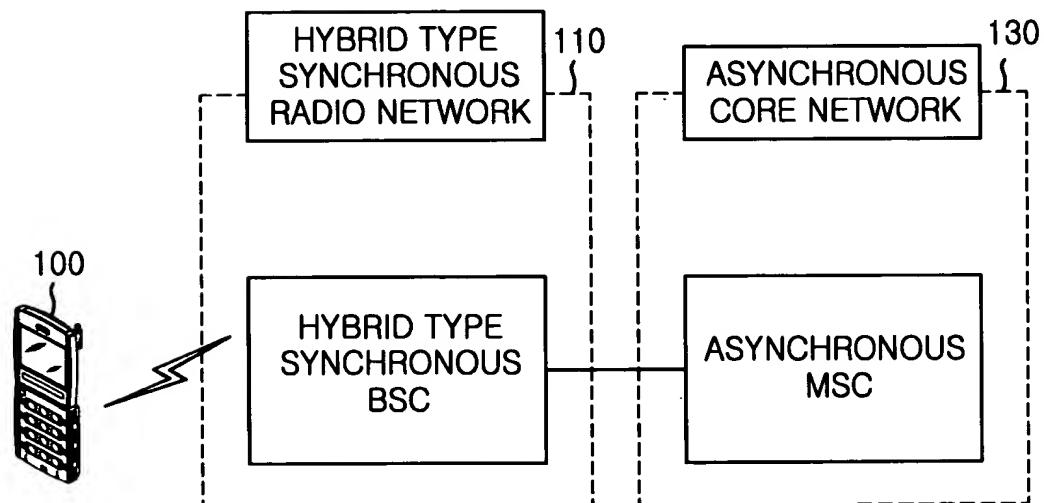


FIG. 3B



09763003-012201

FIG. 3C

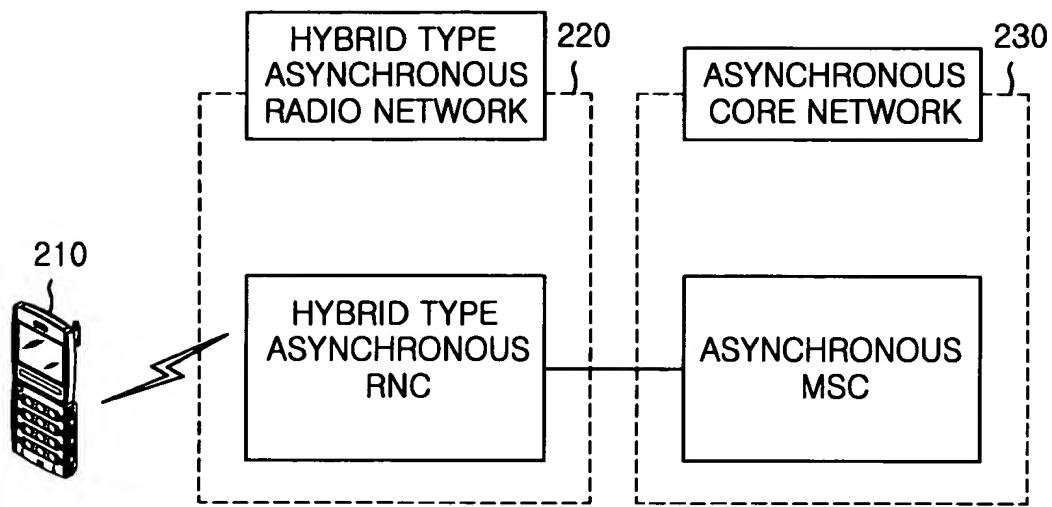


FIG. 3D

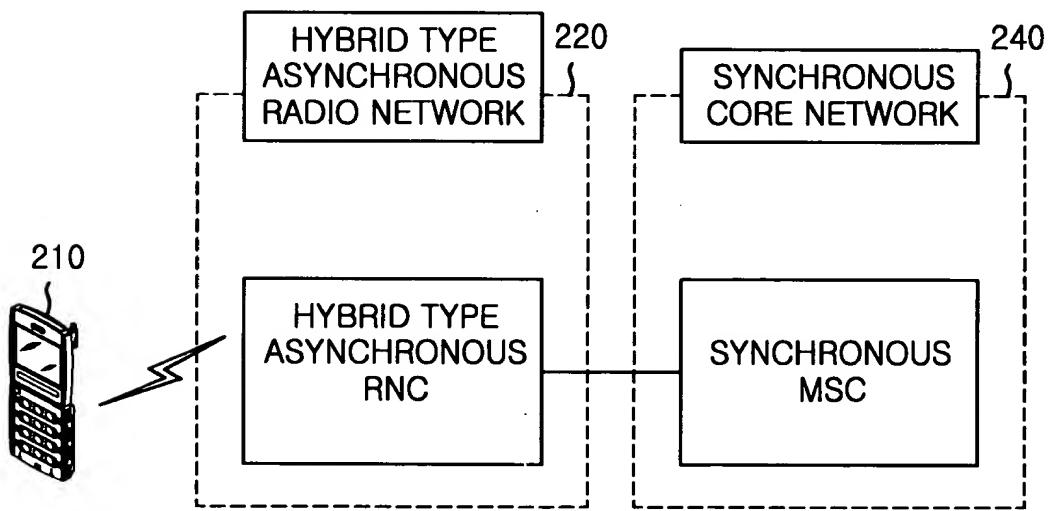


FIG. 4A

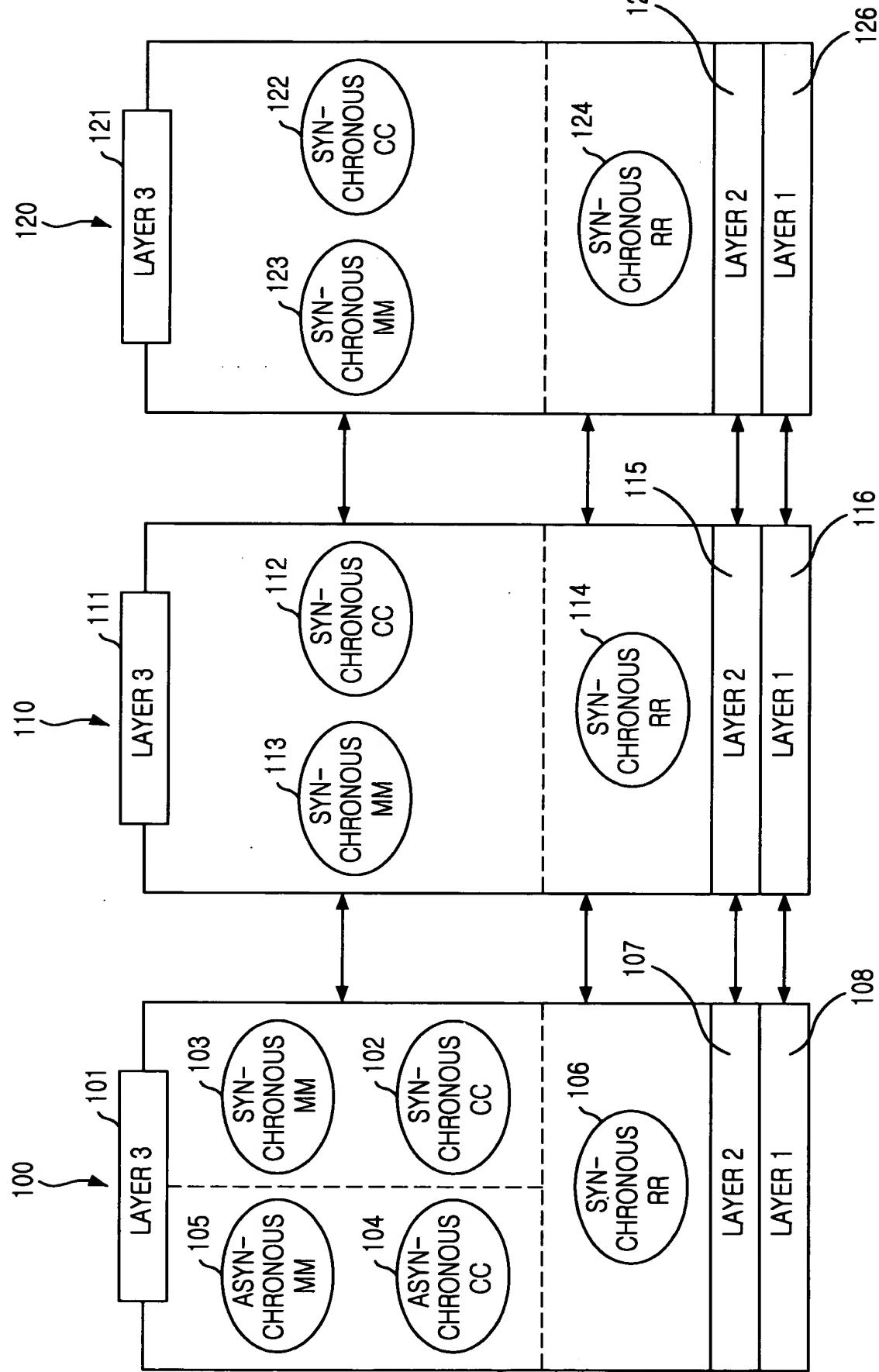


FIG. 4B

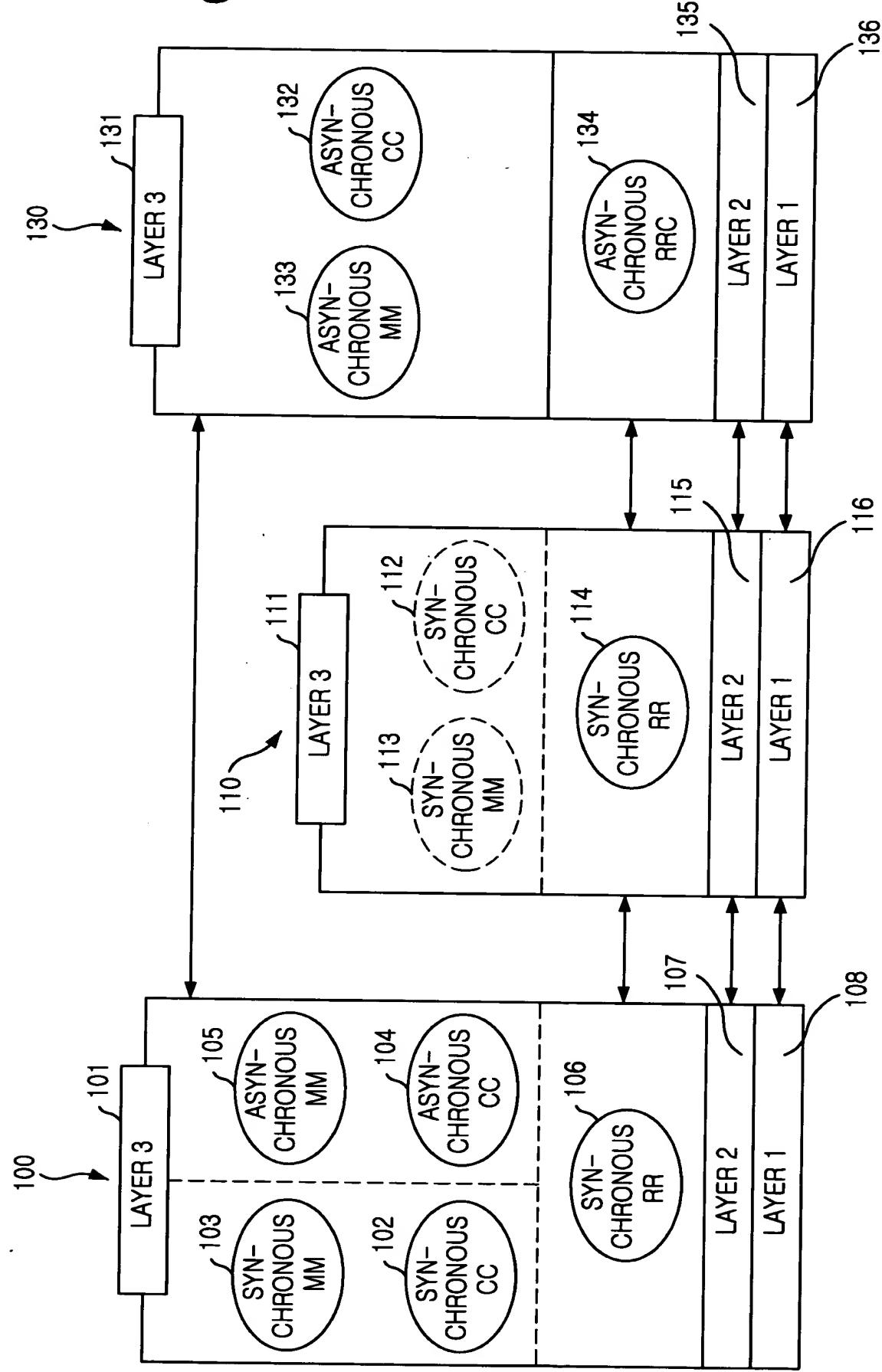


FIG. 4C

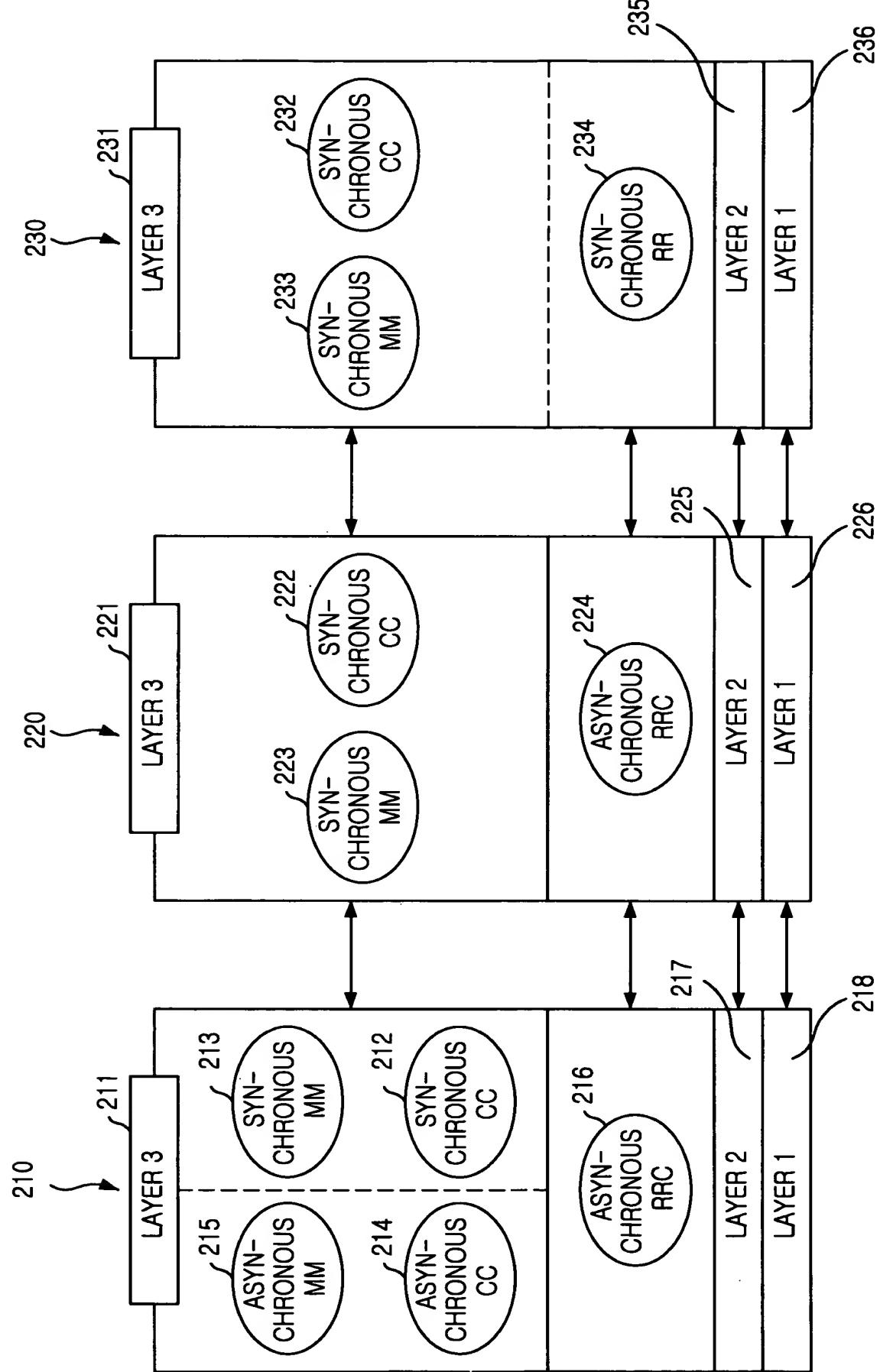


FIG. 4D

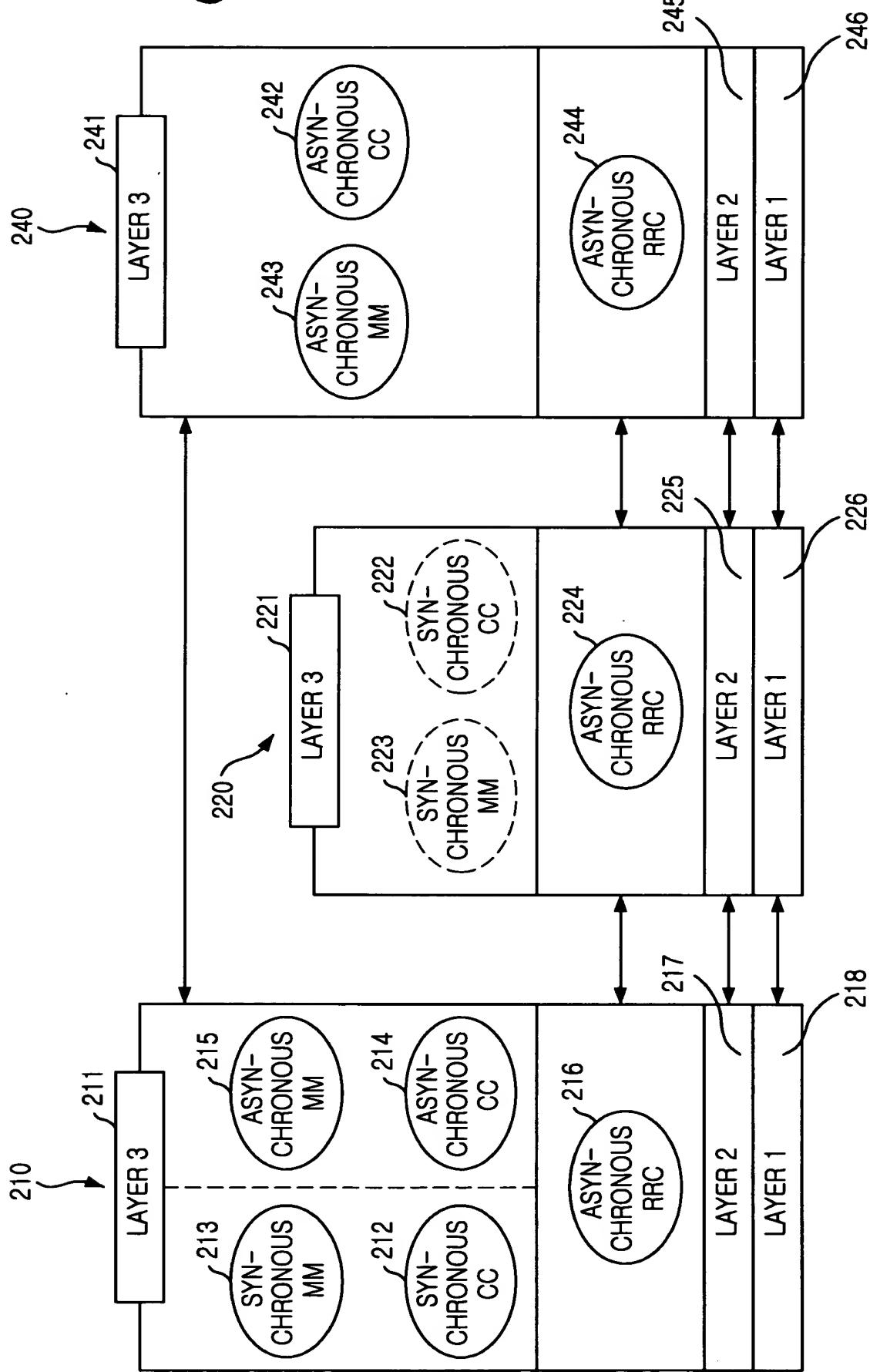


FIG. 5

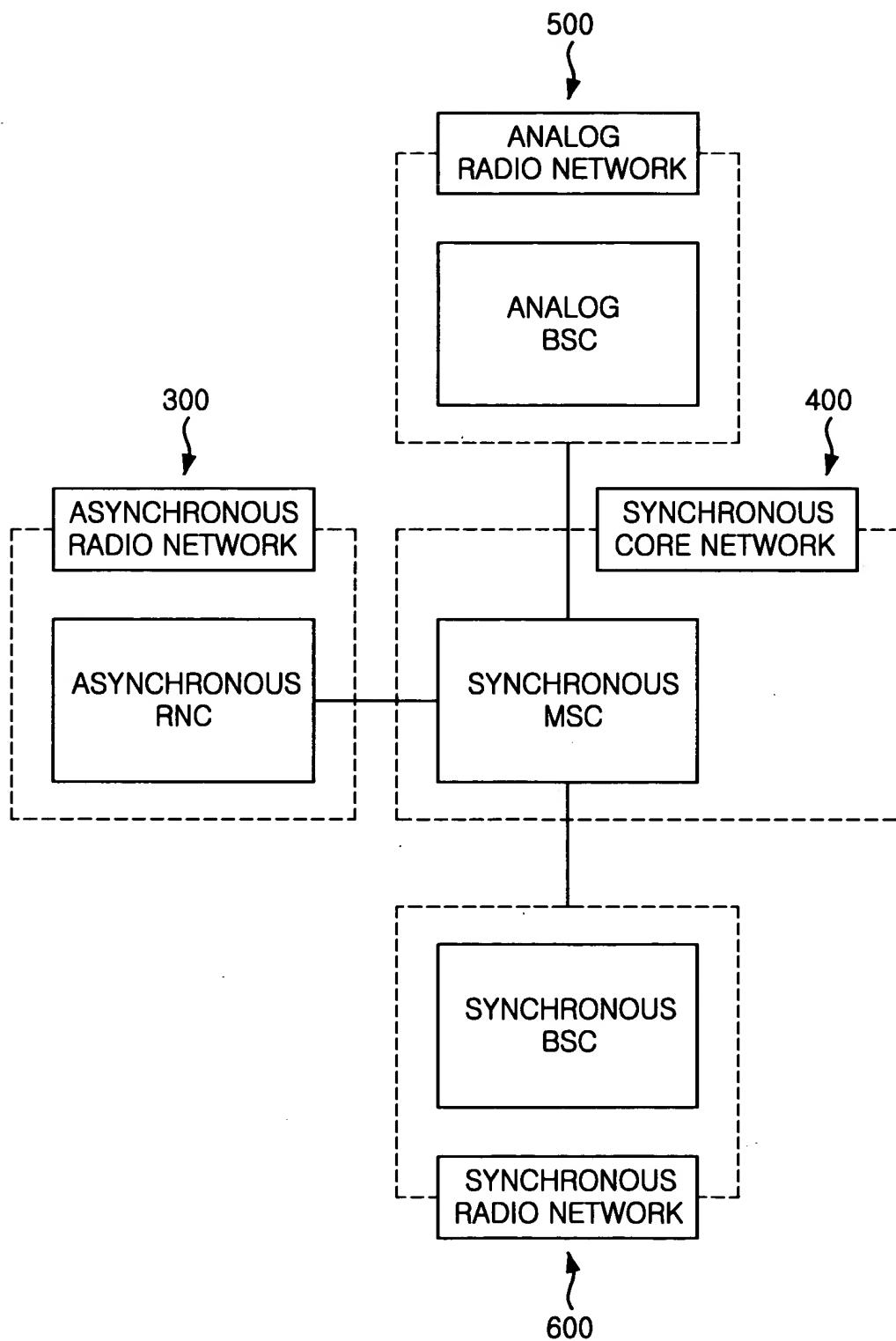


FIG. 6

INFORMATION ELEMENT	PRESENCE	MULTI	IE TYPE AND REFERENCE	SEMANTICS DESCRIPTION
MESSAGE TYPE	M			
UE INFORMATION ELEMENTS				
INTEGRITY CHECK INFO	O			
ACTIVATION TIME	O			
OTHER INFORMATION ELEMENTS				
INTER-SYSTEM MESSAGE	M			

FIG. 7

INFORMATION ELEMENT/ GROUP NAME	PRESENCE	RANGE	IE TYPE AND REFERENCE	SEMANTICS DESCRIPTION
SYSTEM TYPE	M		ENUMERATED (GSM, 1..15)	
MESSAGE(S)	M	1..<MAXINT ERSYSSMESS AGES>	BITSTRING (1..512)	FORMATTED AND CODED ACCORDING TO SPECIFICATION FOR THE INDICATED SYSTEM TYPE SEE NOTE 1
RANGE BOUND	EXPLANATION			
MAXINTERSYSSMESSAGES(=4)	MAXIMUM NUMBER OF INTER SYSTEM MESSAGES TO SEND			

NOTE 1: FOR INTER-SYSTEM HANDOVERS TO IS 2000 SYSTEM, THIS FIELD SHALL CONSIST OF THE UNIVERSAL
HANDOFF DIRECTION MESSAGE, DESCRIBED IN SECTION 3.7.3.2.36 OF TIA/EIA IS-2000.5

FIG. 8

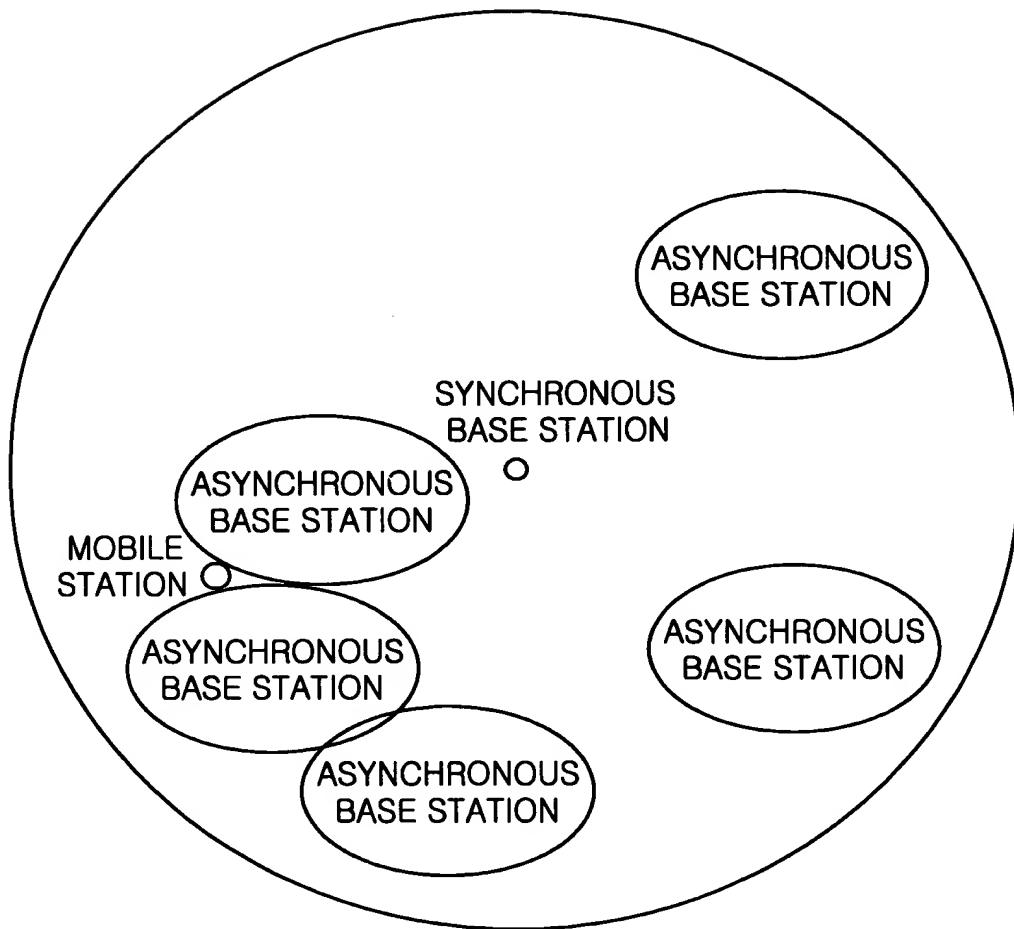


FIG. 9A

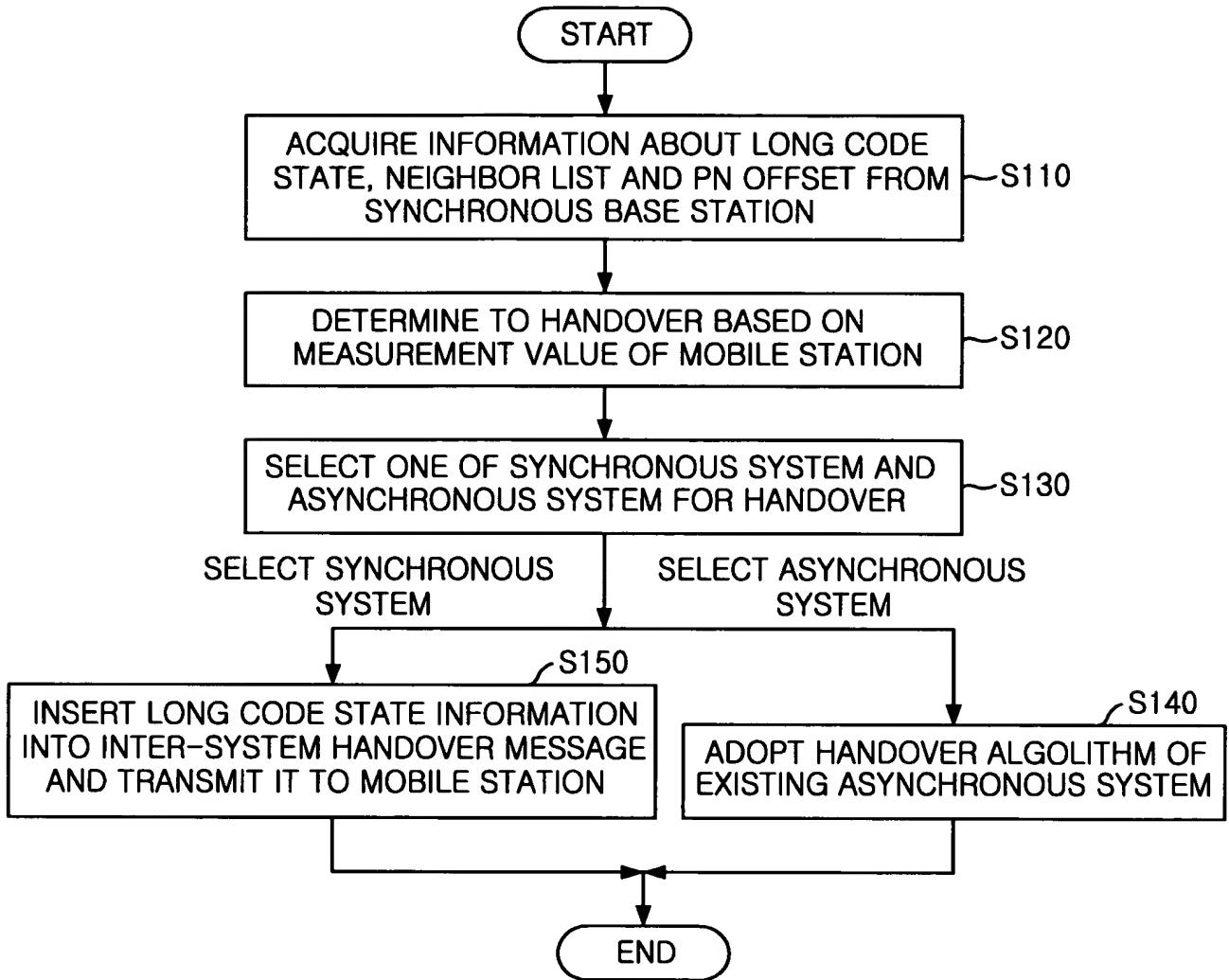


FIG. 9B

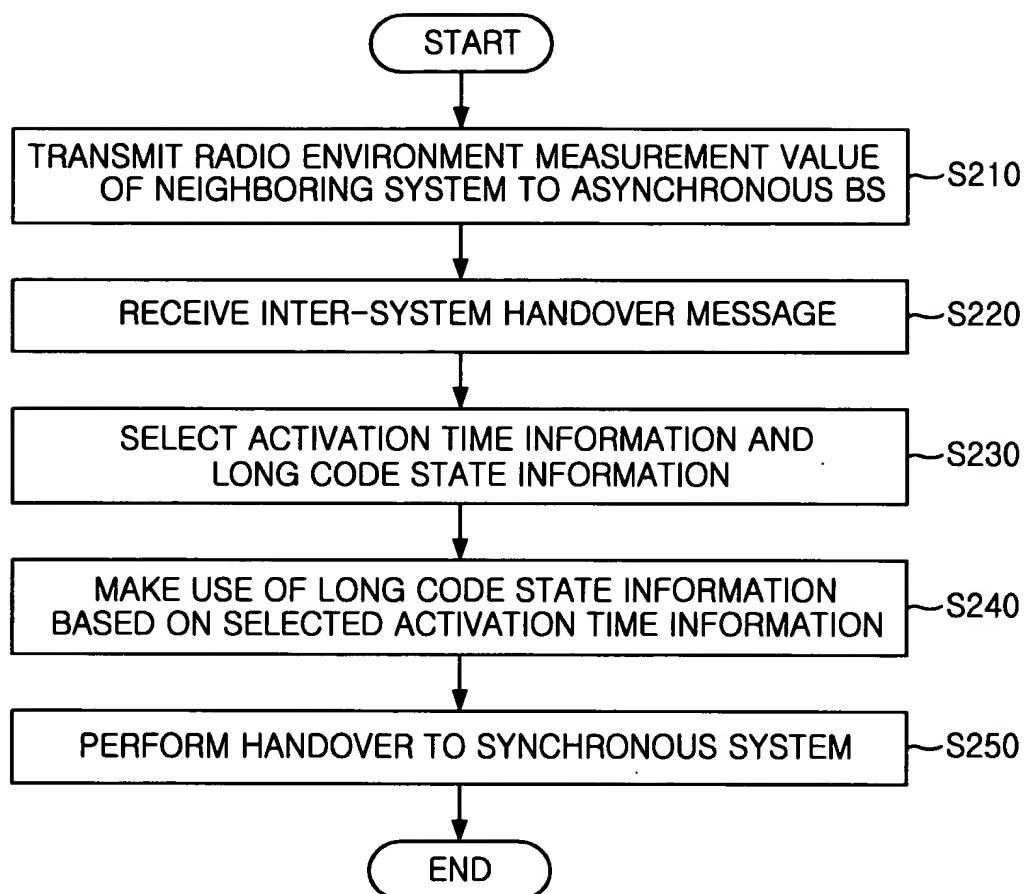


FIG. 10A

INFORMATION ELEMENT/ GROUP NAME	PRESENCE	RANGE	IE TYPE AND REFERENCE	SEMANTICS DESCRIPTION
SYSTEM TYPE	M		ENUMERATED (GSM, 1..15)	
MESSAGE(S)	M	1..<MAXINT ERSYMESSAGE AGES>	BITSTRING (1..512)	FORMATTED AND CODED ACCORDING TO SPECIFICATION FOR THE INDICATED SYSTEM TYPE SEE NOTE 1, NOTE 2

RANGE BOUND	EXPLANATION
MAXINTERSYMESSAGES(=4)	MAXIMUM NUMBER OF INTER SYSTEM MESSAGES TO SEND

NOTE 1: FOR INTER-SYSTEM HANDOVERS TO IS 2000 SYSTEM, THIS FIELD SHALL CONSIST OF THE UNIVERSAL
HANDOFF DIRECTION MESSAGE, DESCRIBED IN SECTION 3.7.3.3.2.36 OF TIA/EIA IS-2000.5

NOTE 2: FOR INTER-SYSTEM HANDOVERS TO IS 2000 SYSTEM, THIS FIELD SHALL CONSIST OF LONG CODE STATE
DESCRIBED IN SECTION 3.7.2.3.2.6 OF TIA/EIA IS-2000.5

FIG. 10B

INFORMATION ELEMENT/ GROUP NAME	PRESENCE	RANGE	IE TYPE AND REFERENCE	SEMANTICS DESCRIPTION
SYSTEM_TYPE	M		ENUMERATED (GSM, 1..15)	
CHOICE_SYSTEM				
IS2000				
MESSAGE(S)	M	1..<MAXINTERSYSTEMMESSAGES>	BITSTRING (1..512)	FORMATTED AND CODED ACCORDING TO SPECIFICATION FOR THE INDICATED SYSTEM TYPE AND CONDITION. SEE NOTE 1
LC_STATE			BITSTRING (1..42)	FORMATTED AND CODED ACCORDING TO SPECIFICATION FOR THE INDICATED SYSTEM TYPE AND CONDITION. SEE NOTE 1

RANGE BOUND	EXPLANATION
MAXINTERSYSTEMMESSAGES(=4)	MAXIMUM NUMBER OF INTER SYSTEM MESSAGES TO SEND
CHOICE_SYSTEM	CONDITION UNDER WHICH THE GIVEN SYSTEM IS CHOSEN
IS-2000	USED WHEN THE TARGET SYSTEM IS IS-2000

NOTE 1: FOR INTER-SYSTEM HANDOVERS TO IS 2000 SYSTEM, THIS FIELD SHALL CONSIST OF THE UNIVERSAL
HANDOFF DIRECTION MESSAGE, DESCRIBED IN SECTION 3.7.3.3.2.36 OF TIA/EIA IS-2000.5

NOTE 2: FOR INTER-SYSTEM HANDOVERS TO IS 2000 SYSTEM, THIS FIELD SHALL CONSIST OF LONG CODE STATE
DESCRIBED IN SECTION 3.7.2.3.2.6 OF TIA/EIA IS-2000.5

FIG. 11

INFORMATION ELEMENT / GROUP NAME	PRESENCE	RANGE	IE TYPE AND REFERENCE	SEMANTICS DESCRIPTION
ACTIVATION TIME			INTEGER(0..255)	CFN [TS 25.402]

FIG. 12A

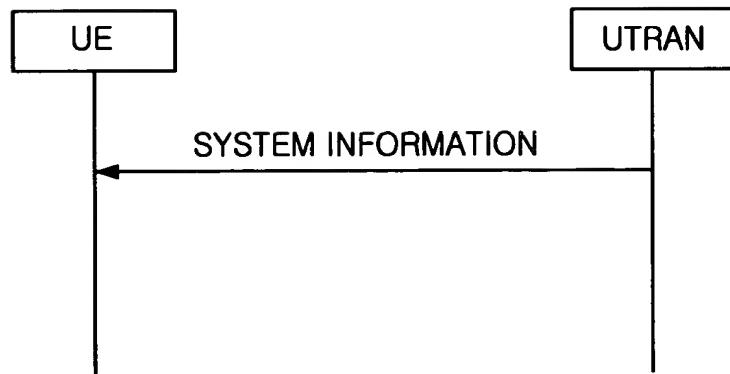


FIG. 12B

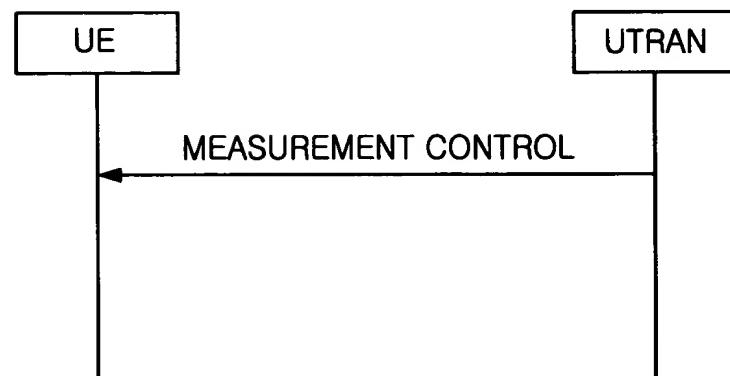


FIG. 12C

